

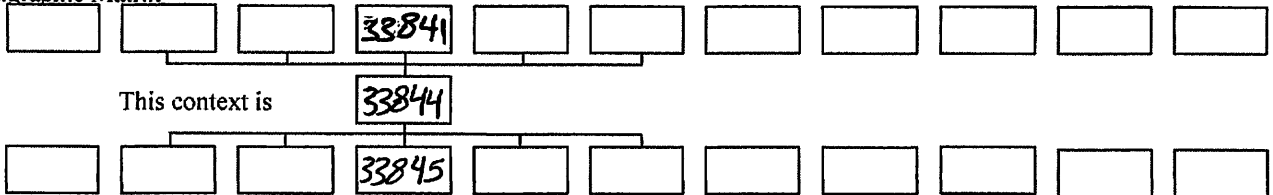
photo

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) H47	Area kkte+	Context Type Deposit	Central Coords	Context 33844
DEPOSIT			CUT	
1. Compaction	1) loose			1. Shape in plan
2. Colour	2) Black			2. Corners
3. Composition/Particle Size (Over 10%)	3) Ash			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4) _____			4. Break of slope-top
5. Thickness and extent	5) extent (W-S) 1.6m, W-E 7cm thickness 3m.m			5. Sides
6. Top and bottom boundaries	6) Top and bottom boundaries			6. Break of slope-base
7. Other comments	7) _____			7. Base
8. Method and conditions	8) Trowel			8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature: **Ash deposit**

Stratigraphic Matrix

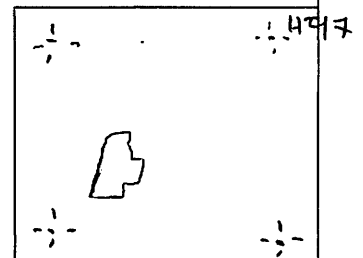


Your interpretation: Internal External Structural Other (specify)

Your discussion:

Ash deposit laid on Trench (133)
it's Thickness 3m.m

Placement in square



Context same as: See contexts:

Site Book Refs: Matrix phase: Initials and date
Hoke 29/12/02

Checked Interpretation:

Provisional period: Group/Phase: Initials and date

Context Number	33844	GPMP	KK+E+ 2012																		
Bag Numbers																					
Ceramics		Objects																			
Environmental Samples & Type		Exotics																			
Charcoal																					
		Other																			
Bones																					
Lithics																					
Photographs	2012 (104219)																				
Drawings																					
Plans	2012	Sections																			
	33844																				
Top Elevation	16-12	Bottom Elevations	16-10																		
Sketch Plan	<p> TBM: 16.69 m B-S 1.13 m L.O.C. 17.82 </p> <table border="1"> <tr> <td>π</td> <td>F.S</td> <td>R-1</td> </tr> <tr> <td>1/π</td> <td>1.70</td> <td>16-12</td> </tr> <tr> <td>2/π</td> <td>1.70</td> <td>16-12</td> </tr> <tr> <td>3/π</td> <td>1.71</td> <td>16-11</td> </tr> <tr> <td>4/π</td> <td>1.72</td> <td>16-10</td> </tr> <tr> <td>5/π</td> <td>1.71</td> <td>16-11</td> </tr> </table>			π	F.S	R-1	1/π	1.70	16-12	2/π	1.70	16-12	3/π	1.71	16-11	4/π	1.72	16-10	5/π	1.71	16-11
π	F.S	R-1																			
1/π	1.70	16-12																			
2/π	1.70	16-12																			
3/π	1.71	16-11																			
4/π	1.72	16-10																			
5/π	1.71	16-11																			

H47

G47